1. **(Amended)** An electromagnetic radiation therapy system comprising means for emitting narrow band divergent electromagnetic radiation at a wavelength centered at, or about, 1072nm and/or at a wavelength centered at, or about, 1268nm, the system being capable of producing, at the site being treated, a radiation intensity of at least 50 μWatts/cm^2 and up to 2 Watts/cm^2.

Please delete Claims 2-4.

5. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the half angle divergence of the electromagnetic radiation is in the range 15° to 45°.

6. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is continuous or pulsed.

7. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is continuous, and the intensity is at least 50 μWatts/cm^2 for treatment of eyes and mucous membranes and up to 2 Watts/cm^2.

8. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is continuous, and the intensity is at least 500 μWatts/cm^2 for treatment of skin and up to 2 Watts/cm^2.

9. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is pulsed, and the intensity is at least 50 μWatts/cm^2 peak power for treatment of eyes and mucous membranes and the average power is up to 2 Watts/cm^2.

10. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is pulsed, and the intensity is at least 500 μWatts/cm^2 peak power for treatment of skin and the average power is up to 2 Watts/cm^2.

11. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is pulsed, and the average power of the pulsed electromagnetic radiation intensity is in the region of 50-100μWatts/ cm^2.

12. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is pulsed, and the pulsed electromagnetic radiation is applied for periods of at least 10-15 μseconds.

13. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is pulsed, and the pulsed electromagnetic radiation is applied at a frequency/repetition rate in the range 480-800 Hz.

14. **(Amended)** An electromagnetic radiation therapy system according to Claim 13 wherein the frequency/repetition rate is at, or about, 600 Hz.

15. **(Twice Amended)** An electromagnetic radiation therapy system according to Claim 1 wherein the electromagnetic radiation is pulsed, and the pulsed electromagnetic radiation is applied to the affected area for at least 30 seconds and up to 15 minutes.

20. **(Twice amended)** An electromagnetic radiation therapy system according to Claim 1 further including means for controlling the duration of the application of the radiation.